EAST Search History

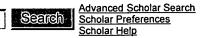
Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S57	15	S54 and S56	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/02 18:44
S58	3	S51 and S52	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/02 18:44
S56	2761	S55 and @pd<"20031126"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/02 18:41
S54	341	S53 and @pd<"20031126"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/02 18:40
S55	6674	application with file.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/02 18:40
S52	929	S49.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/02 18:39
S53	967	S51 or S52	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/02 18:39
S50	14	S48 and S49	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/02 18:38

EAST Search History

S51	41	S48.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/02 18:38
S1	2	("6389538").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/02 18:36
S48	287	file near8 access near8 signature	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/02 18:36
S49	13847	manage near5 access	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/02 18:36



signature and "access history"



The "AND" operator is unnecessary — we include all search terms by default. [details]

Scholar All articles Recent articles Results 21 - 30 of about 128 for signature and "access history". (0.10

All Results

P Winder

T Levergood

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S Morris

A Payne

Intelligent browser initiated server pushing - group of 8 »

W Tang, MW Mutka - Performance, Computing, and Communications Conference, 2000. ..., 2000 - ieeexplore.ieee.org

... history information is quite ex- pensive, the depth of the access history should be ... If the browser trans- mits the MD5 signature, each embedded image in the ...

Cited by 2 - Related Articles - Web Search

Building Association-Rule Based Sequential Classifiers for Web-Document Prediction - group of 6 »

Q Yang, T Li, K Wang - Data Mining and Knowledge Discovery, 2004 - Springer

... Generally speaking, these systems analyze the past access history on the web ... enough support values contain more accurate and richer signature information about ...

Cited by 6 - Related Articles - Web Search - BL Direct

Towards Introducing Code Mobility on J2ME - group of 4 »

LL Petrea, D Grigoras - Parallel and Distributed Computing, 2005. ISPDC 2005. The ..., 2005 - ieeexplore.ieee.org

... the CLDC we will make a simplification and will ignore the **signature** of the ... express a range of security policies tracking only a shallow **access history** of the ... Related Articles - Web Search

DECIDE: a scheme for decentralized identity escrow - group of 2 »

N Taniguchi, K Chida, O Shionoiri, A Kanai - Proceedings of the 2005 workshop on Digital identity ..., 2005 - portal.acm.org

... achieve this trust is to ensure that all proxies store no access history and any ... revealed to a proxy because DECIDE uses the fair blind signature scheme when ... Related Articles - Web Search

PRIVACY CONCERNS - group of 3 »

H WANG, MKO LEE, C WANG - COMMUNICATIONS OF THE ACM, 1998 - mmlab.ceid.upatras.gr

... of software the consumer uses, the consumer's Web **access history**, private files or ... by VeriSign is done through a process called Digital **Signature**, in which ... Related Articles - View as HTML - Web Search

<u>Detecting Unknown Massive Mailing Viruses Using Proactive Methods</u> - group of 4 »

R Hu, AK Mok - Proceedings of the 7th International Symposium on Recent ..., 2004 - Springer

... Specification-based IDSs look for **signatures** of known le- gitimate activities that ... determines the set of victims based on the CSR **access history** and process ... Cited by 3 - Related Articles - Web Search - BL Direct

WWLib-TNG new direction in search engine technology

JPH Burden, MS Jackson - Lost in the Web-Navigation on the Internet (Ref. No. 1999/ ...,

1999 - ieeexplore.ieee.org

Page 1. WWLib-TNG - New Directions in Search Engine Technology JPH Birrdm nnd MS)?CkSOII School uf Comptrting find information Technologi ...

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<u>SERAT: SEcure role mApping technique for decentralized secure</u> interoperability - group of 2 »

M Shehab, E Bertino, A Ghafoor - Proceedings of the tenth ACM symposium on Access control ..., 2005 - portal.acm.org

... We also provide **signature** techniques that ensure the authenticity of the user's ... ideas from the Chinese Wall [2], as the user's **access history** controls his ...

Cited by 4 - Related Articles - Web Search

Geological Mapping with Rock and Till Sampling on the Doug 1, 2 & 4 Claims, MacDougal Creek, ...

KD Hancock, P Geo - em.gov.bc.ca

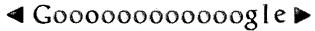
... **History** ... **signatures** of the various lithologies, primarily the volcanic rocks was done in an effort to try and find a geochemical **signature** and provide some ...

Related Articles - View as HTML - Web Search

Advanced practice nurses: roles in the hemodialysis unit - group of 2 » CM Headley, B Wall - Nephrol Nurs J, 2000 - edtna-erca.it

... such that any prescribed therapy by an APN required a physician co-signature ... The APN relayed the access history to the inter- ventional radiologist who sch ...

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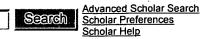
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content access" and detect and signature



The "AND" operator is unnecessary — we include all search terms by default. [details]

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N Dimitrova

H Zhang

B Shahraray

l Sezan

T Huang

Digital rights management for digital cinema - group of 2 »

M Peinado, FAP Petitcolas, D Kirovski - Multimedia Systems, 2003 - Springer ... of copyrighted films, we can **detect** that a ... node, to which it is granting **content access**, is an ... encryption, de-cryption, signing, **signature** verification, key ...

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Privacy, security and confidentiality

JO LUCK - infocom.cqu.edu.au

... Like a real **signature**, a digital **signature** is used to ... It is possible to **detect** known viruses, but it ... looks at issues such as data **content**, **access**, control and ... Related Articles - Web Search

Systems and methods for authenticating and protecting the integrity of data streams and other data - group of 2 »

X Serret-Avila - US Patent 6,959,384, 2005 - Google Patents

... Rohtagi, P., "A Compact and Fast Hybrid **Signature** Scheme for Mullicase Packet Aulhenlicalion", 6 th ACM Conference *ciled by examiner Page 3. ... **SIGNATURE** 7 ... Related Articles - Web Search

Survey on the Technological Aspects of Digital Rights Management - group of 7 »

W Ku, CH Chi - Proceeding of the 7th Information Security Conference, 2004 - Springer ... clearinghouse which would handle all requests for **content access**. ... ing can be used to **detect** illegal copies of ... attacks by using a cryptographic **signature** of a ... <u>Cited by 1 - Related Articles - Web Search - BL Direct</u>

Digital rights management for digital cinema - group of 7 »

D Kirovski, M Peinado, FAP Petitcolas - Invited paper in Security in Imaging: Theory and ..., 2001 - research.microsoft.com

... re- release of pirated films we can **detect** that a ... node, to which it is granting **content access**, is an ... encrypted content, the license and the **signature** are sent ...

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Broadcast Encryption's Bright Future - group of 4 »

S Nusser - ssrc.cse.ucsc.edu

... to exchange and check the **signature** on each ... to-end content security Open Conditional **Content Access** Management 8 ... insidious and more difficult to **detect** is a ...

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Trading digital intangible goods: the rules of the game - group of 10 »

D Konstantas, JH Morin - ieeexplore.ieee.org

... The second step is the actual **content access** request and acquisition of the ... crypt it knowing the previously issued session key, verify the **signatures** of both ... Cited by 13 - Related Articles - Web Search

Digital Rights Protection-a Great Challenge of the New Millennium

ME Borda - Telecommunications in Modern Satellite, Cable and \dots , 2005 - ieeexplore.ieee.org

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Serbia and Montenegro, Nis, September 28 - 30, 2005 Digital ...

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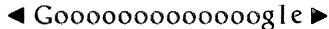
[воок] <u>Secure Audit Logging with Tamper-resistant Hardware</u> - group of 5 » CN Chong, Z Peng, PH Hartel - 2002 - doc.utwente.nl

... An audit log is an important tool to **detect** and to comprehend ... DES (symmetric encryption/decryption) and RSA (public key encryption/decryption and **signature**). ... Cited by 17 - Related Articles - Web Search - Library Search

Caching Documents with Active Properties - group of 22 »

E de Lara, K Petersen, DB Terry, A LaMarca, J ... - Proceedings of the Seventh Workshop on Hot Topics in ..., 1998 - doi.ieeecomputersociety.org

... The verifier can thus **detect** that the file has ... identifier mapping to the content **signature** needs to ... Table 1. Document **content access** times in milliseconds for ... <u>Cited by 6 - Related Articles - Web Search</u>



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Mining Software Repositories (MSR): Analysis of signature change patterns



Sunghun Kim, E. James Whitehead, Jennifer Bevan

May 2005 ACM SIGSOFT Software Engineering Notes, Proceedings of the 2005 international workshop on Mining software repositories MSR '05, Volume 30 Issue 4

Publisher: ACM Press

Full text available: pdf(155.80 KB)

Additional Information: full citation, abstract, references, citings, index terms

Software continually changes due to performance improvements, new requirements, bug fixes, and adaptation to a changing operational environment. Common changes include modifications to data definitions, control flow, method/function signatures, and class/file relationships. Signature changes are notable because they require changes at all sites calling the modified function, and hence as a class they have more impact than other change kinds. We performed signature change analysis over software pr ...

Keywords: signature change patterns, software evolution, software evolution path

2 Workload analysis: Accurate, scalable in-network identification of p2p traffic using



application signatures

Subhabrata Sen, Oliver Spatscheck, Dongmei Wang

May 2004 Proceedings of the 13th international conference on World Wide Web **WWW '04**

Publisher: ACM Press

Full text available: pdf(205.76 KB)

Additional Information: full citation, abstract, references, citings, index terms

The ability to accurately identify the network traffic associated with different P2P applications is important to a broad range of network operations including applicationspecific traffic engineering, capacity planning, provisioning, service differentiation, etc. However, traditional traffic to higher-level application mapping techniques such as default server TCP or UDP network-port baseddisambiguation is highly inaccurate for some P2P applications. In this paper, we provide an efficient approac ...

Keywords: application-level signatures, online application classification, p2p, traffic analysis

3 Traffic analysis and infrastructure monitoring: ACAS: automated construction of



application signatures

Patrick Haffner, Subhabrata Sen, Oliver Spatscheck, Dongmei Wang August 2005 **Proceeding of the 2005 ACM SIGCOMM workshop on Mining network**

data MineNet '05

Publisher: ACM Press

Full text available: pdf(106.49 KB) Additional Information: full citation, abstract, references, index terms

An accurate mapping of traffic to applications is important for a broad range of network management and measurement tasks. Internet applications have traditionally been identified using well-known default server network-port numbers in the TCP or UDP headers. However this approach has become increasingly inaccurate. An alternate, more accurate technique is to use specific application-level features in the protocol exchange to guide the identification. Unfortunately deriving the signatures manual ...

Keywords: application signatures, application-level filter, machine learning

4 Mechanizing a theory of program composition for UNITY



۱

Lawrence C. Paulson .

September 2001 ACM Transactions on Programming Languages and Systems (TOPLAS), Volume 23 Issue 5

Publisher: ACM Press

Full text available: pdf(367.50 KB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> terms

Compositional reasoning must be better understood if non-trivial concurrent programs are to be verified. Chandy and Sanders [2000] have proposed a new approach to reasoning about composition, which Charpentier and Chandy [1999] have illustrated by developing a large example in the UNITY formalism. The present paper describes extensive experiments on mechanizing the compositionality theory and the example, using the proof tool Isabelle. Broader issues are discussed, in particular, the formalizati ...

Keywords: Isabelle, UNITY, compositional reasoning, concurrency

⁵ Selective, accurate, and timely self-invalidation using last-touch prediction



\& :

An-Chow Lai, Babak Falsafi

May 2000 ACM SIGARCH Computer Architecture News, Proceedings of the 27th annual international symposium on Computer architecture ISCA '00, Volume 28 Issue 2

Publisher: ACM Press

Full text available: pdf(147.55 KB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> <u>terms</u>

Communication in cache-coherent distributed shared memory (DSM) often requires invalidating (or writing back) cached copies of a memory block, incurring high overheads. This paper proposes Last-Touch Predictors (LTPs) that learn and predict the "last touch" to a memory block by one processor before the block is accessed and subsequently invalidated by another. By predicting a last-touch and (self-)invalidating the block in advance, an LTP hides the inval ...

⁶ A thread-aware debugger with an open interface



Daniel Schulz, Frank Mueller

August 2000 ACM SIGSOFT Software Engineering Notes , Proceedings of the 2000 ACM SIGSOFT international symposium on Software testing and analysis ISSTA '00, Volume 25 Issue 5

Publisher: ACM Press

Full text available: pdf(347.13 KB)

Additional Information: full citation, abstract, references, citings, index <u>terms</u>

While threads have become an accepted and standardized model for expressing concurrency and exploiting parallelism for the shared-memory model, debugging threads is still poorly supported. This paper identifies challenges in debugging threads and offers solutions to them. The contributions of this paper are threefold. First, an open interface for debugging as an extension to thread implementations is proposed. Second, extensions for thread-aware debugging are identified and implemented wit ...

Keywords: active debugging, concurrency, debugging, open interface, threads

Extending cryptographic logics of belief to key agreement protocols



Paul van Oorschot

December 1993 Proceedings of the 1st ACM conference on Computer and communications security CCS '93

Publisher: ACM Press

Full text available: pdf(1.35 MB)

Additional Information: full citation, abstract, references, citings, index terms

The authentication logic of Burrows, Abadi and Needham (BAN) provided an important step towards rigourous analysis of authentication protocols, and has motivated several subsequent refinements. We propose extensions to BAN-like logics which facilitate, for the first time, examination of public-key based authenticated key establishment protocols in which both parties contribute to the derived key (i.e. key agreement protocols). Attention is focussed on six distinct generic goals for authenti ...

An expressive language of signatures



Norman Ramsey, Kathleen Fisher, Paul Govereau

September 2005 ACM SIGPLAN Notices, Proceedings of the tenth ACM SIGPLAN international conference on Functional programming ICFP '05, Volume 40 Issue 9

Publisher: ACM Press

Full text available: pdf(280.10 KB) Additional Information: full citation, abstract, references, index terms

Current languages allow a programmer to describe an interface only by enumerating its parts, possibly including other interfaces wholesale. Such languages cannot express relationships between interfaces, yet when independently developed software components are combined into a larger system, significant relationships arise. To address this shortcoming, we define, as a conservative extension of ML, a language for manipulating interfaces. Our language includes operations for adding, renaming, and re ...

Keywords: interfaces, objective Caml, programming in the large, signature manipulation, signatures, standard ML

Results 1 - 8 of 8

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IEE CNF	IEE Conference Proceeding	NASA Goddard Conference on 7-10 April 2003 Page(s):230 - 240	cungs.			
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